

--21. (New) A wrench according to claim 2, wherein the handles are arranged in operative juxtaposition with each other for gripping of both handles by one hand of a user.--

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--22. (New) A wrench according to claim 2, wherein the handle pivotally attached to the first jaw member is pivotable toward the other handle to tighten the grip of the gripping portions and away from the other handle to loosen the grip of the gripping portions.--

--23. (New) A wrench according to claim 2, wherein the connecting means is in pivotal engagement with at least one jaw member.--

--24. (New) A wrench according to claim 2, wherein the connecting means is length adjustable.--

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--25. (New) A wrench according to claim 2, wherein the connecting means is in the form of a length adjustable nut and bolt assembly.--

--26. (New) A wrench according to claim 25, wherein the nut is in the form of a cylindrical pin having a diametral bore for receiving a length-adjustable bolt comprising a sleeve and a screw in threaded engagement with a threaded bore extending axially into the sleeve.--

--27. (New) A wrench according to claim 25, wherein the nut and bolt assembly is pivotally connected to the first jaw member and the second jaw member includes a passage for accommodating the length adjustable bolt, and permitting relative, but limited, pivoting movement of the length adjustable bolt within the passage.--

--28. (New) A wrench according to claim 27, wherein the passage is formed as a tapered bore tapering outwardly towards the first jaw member.--

--29. (New) A wrench according to claim 26, wherein the screw has a head held captive in a head retaining-cavity provided in the second jaw member, and a portion of the perimeter of the head is exposed on one or both sides of the second jaw member for manual adjustment.--

--30. (New) A wrench according to claim 2 that further comprises biasing means operatively connecting the jaw members for biasing the jaw members toward one another.--

21866 --31. (New) A wrench according to claim 2, wherein the engagement means includes a cam in fixed relationship with the handle and co-operable with an abutment surface of the leverage portion of the second jaw member for urging the leverage portions apart.--